

WEST Search History

DATE: Monday, March 13, 2006

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L51	713/182.ccls. and ((print near2 job\$4) same password\$5)	3
<input type="checkbox"/>	L50	(print adj job same operator same password)	24
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L49	(print adj job same operator same password).clm.	0
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L48	(print adj job and operator adj password).clm.	0
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L47	(print adj job and password\$6 and operator adj password).clm.	0
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L46	(print adj job and password\$6 and super adj password).clm.	0
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L45	(print adj job and password\$6 and super adj password).clm.	0
<input type="checkbox"/>	L43	(print adj job and password and perscribed adj password).clm.	0
<input type="checkbox"/>	L42	L41 and password	3
		<i>DB=USPT,PGPB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L41	('4843571' '5825988' '5956471' '5970218' '6307640' '6748471')![pn]	6
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L40	4843571 and password\$2	8
		<i>DB=USPT,PGPB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L39	('4843571' '5825988')![pn]	2
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L38	send\$6 near3 print adj job near3 password\$7	5
<input type="checkbox"/>	L37	5797030.pn.	2
<input type="checkbox"/>	L36	print\$7 near4 two adj password\$7	6
<input type="checkbox"/>	L35	print adj job same two adj password\$5	7
<input type="checkbox"/>	L34	print adj job near5 two adj password\$5	0
<input type="checkbox"/>	L33	L31 and (print near2 job\$2 with password\$5)	9
<input type="checkbox"/>	L32	L31 and (print near2 job42 with password\$5)	0
<input type="checkbox"/>	L31	L30 and (print\$5 near3 manag\$7)	175
<input type="checkbox"/>	L30	(l28 or l29) and (password\$5 or code\$7)	903
<input type="checkbox"/>	L29	358/1.1.ccls.	1734

<input type="checkbox"/>	L28	380/243.ccls.	174
<input type="checkbox"/>	L27	L25 and printer and password	7
<input type="checkbox"/>	L26	L25 and printer	60
<input type="checkbox"/>	L25	L23 same shibata	688
<input type="checkbox"/>	L24	L23 and printer	3618
<input type="checkbox"/>	L23	Koichi.in.	164463
<input type="checkbox"/>	L22	L21 and printer	132
<input type="checkbox"/>	L21	printer and (password and master adj code)	132
<input type="checkbox"/>	L20	L18 and master adj code	0
<input type="checkbox"/>	L19	L17 and password and super adj password	0
<input type="checkbox"/>	L18	L17 and password	195
<input type="checkbox"/>	L17	(358/1.14).ccls.	1361
<input type="checkbox"/>	L16	L15 and operator	65
<input type="checkbox"/>	L15	L14 and password	191
<input type="checkbox"/>	L14	print adj job same cancel\$5	705
<input type="checkbox"/>	L13	L12 AnD job adj sched\$5	38
<input type="checkbox"/>	L12	image adj process\$6 and password	3821
<input type="checkbox"/>	L11	L6 and spool\$4	0
<input type="checkbox"/>	L10	L6 and equipmwnt adj manage\$4	0
<input type="checkbox"/>	L9	L6 and operator	0
<input type="checkbox"/>	L8	L7 and password	0
<input type="checkbox"/>	L7	L6 and image	0
<input type="checkbox"/>	L6	L5 and printer	0
<input type="checkbox"/>	L4	L3 AND password	47
<input type="checkbox"/>	L3	L2 AND security	102
<input type="checkbox"/>	L2	(358/1.1).ccls.	1734
<input type="checkbox"/>	L1	(5,435,544 5,291,405 5,231,663 5,509,074 5,077,795 5,077,795).pn.	10

END OF SEARCH HISTORY

STIC Search Report

Set Items Description
S1 627 AU=(SHIBATA, K? OR SHIBATA K?) AND (ID? ? OR PASSWORD? ? OR
PASS() (WORD? ? OR PHRASE? ?) OR PASSPHRASE? ? OR PASSKEY? ? -
OR PASSCODE? ? OR SERIAL OR IDENTIFICATION OR ACCESS??? OR ID-
ENTITY OR PIN OR KEY? ? OR CODE? ?)
S2 16 S1 AND IC=(H04K-001/00 OR H04L-009/00)
? show files
File 347:JAPIO Nov 1976-2005/Nov(Updated 060302)
(c) 2006 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-2006/MAR
File 349:PCT FULLTEXT 1979-2006/UB=20060309,UT=20060302
(c) 2006 WIPO/Univentio
File 350:Derwent WPIX 1963-2006/UD,UM &UP=200616
(c) 2006 Thomson Derwent

2/5/9 (Item 1 from file: 350)
DIALOG(R) File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

013750438 **Image available**
WPI Acc No: 2001-234667/200124
XRPX Acc No: N01-167821

**Image printing apparatus used with network printing system with security
function; stores printing job in hard disk under supervision of
controller for further proceeding**

Patent Assignee: MINOLTA CAMERA KK (MIOC); SHIBATA K (SHIB-I)

Inventor: **SHIBATA K**

Number of Countries: 002 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20010000360	A1	20010419	US 2000726423	A	20001201	200124 B
JP 2001159963	A	20010612	JP 99342087	A	19991201	200139

Priority Applications (No Type Date): JP 99342087 A 19991201

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20010000360	A1	18	H04L-009/00	
JP 2001159963	A	11	G06F-003/12	

Abstract (Basic): US 20010000360 A1

NOVELTY - A procedure involves taking a **password** using a keyboard of a host (200) and a controller (10) checks whether an entry matches a content stored in a ROM (24). If the controller confirms correspondence of the **password** with the record it releases a requested printing job to be carried out. When a difference is acknowledged, the printing job is stored in hard disk (21) under a supervision of the controller for further proceeding.

DETAILED DESCRIPTION - ADDITIONAL CLAIMS are included for a method for printing an image and a computer program product.

USE - In network printing environment.

ADVANTAGE - Prevents degradation of a printer performance and the problems that some functions are unavailable caused by the accumulated print job data that may be cancelled by controlling unnecessary print-outs.

DESCRIPTION OF DRAWING(S) - The drawing shows a block diagram related to a control performed by a controller unit of the printer according to the present invention.

controller (10)
hard disk (21)
ROM (24)
host (200)
pp; 18 DwgNo 2/8

Title Terms: IMAGE; PRINT; APPARATUS; NETWORK; PRINT; SYSTEM; SECURE;
FUNCTION; STORAGE; PRINT; JOB; HARD; DISC; SUPERVISION; CONTROL; PROCEED
Derwent Class: P75; T01; T04
International Patent Class (Main): G06F-003/12; **H04L-009/00**
International Patent Class (Additional): B41J-005/30; B41J-029/00;
G06F-011/30; G06F-012/14; H04L-009/32
File Segment: EPI; EngPI

Set	Items	Description
S1	8915	AU=(SHIBATA, K? OR SHIBATA K?)
S2	3981070	JOB? ? OR PRINTJOB? ? OR OUTPUT? ? OR TRANSACTION? ? OR TA- SK? ?
S3	6453232	ID? ? OR PASSWORD? ? OR PASS() (WORD? ? OR PHRASE? ?) OR PA- SSPHRASE? ? OR PASSKEY? ? OR PASSCODE? ? OR SERIAL OR IDENTIF- ICATION OR ACCESS??? OR IDENTITY OR PIN OR KEY? ? OR CODE? ?
S4	0	S1 AND (TRANSMIT???? OR TRANSMISS??? OR UPLOAD??? OR FORWA- RD??? OR ROUTE OR ROUTING OR ROUTED OR SEND OR SENDING OR SENT OR DOWNLOAD? ? OR RECEIV??? OR RECEIPT??? OR RETRIEV??? OR FETCH??? OR ACQUIR??? OR OBTAIN??? OR ACCEPT??? OR GET - OR GETTING O

? show files

File 2:INSPEC 1898-2006/Feb W4
(c) 2006 Institution of Electrical Engineers
File 6:NTIS 1964-2006/Feb W3
(c) 2006 NTIS, Intl Cpyrght All Rights Res
File 8:EI Compendex(R) 1970-2006/Feb W4
(c) 2006 Elsevier Eng. Info. Inc.
File 34:SciSearch(R) Cited Ref Sci 1990-2006/Feb W4
(c) 2006 Inst for Sci Info
File 65:Inside Conferences 1993-2006/Mar 09
(c) 2006 BLDSC all rts. reserv.
File 94:JICST-EPlus 1985-2006/Dec W2
(c) 2006 Japan Science and Tech Corp(JST)
File 99:Wilson Appl. Sci & Tech Abs 1983-2006/Feb
(c) 2006 The HW Wilson Co.
File 148:Gale Group Trade & Industry DB 1976-2006/Mar 08
(c) 2006 The Gale Group
File 636:Gale Group Newsletter DB(TM) 1987-2006/Mar 09
(c) 2006 The Gale Group

?

8915	S1
574950	TRANSMIT????
1674691	TRANSMISS???
27043	UPLOAD???
1707984	FORWARD???
540176	ROUTE
205186	ROUTING
38104	ROUTED
371739	SEND
156962	SENDING

481733 SENT
 206331 DOWNLOAD? ?
 3115205 RECEIV???
 1214857 RECEPT???
 600190 RETRIEV???
 28951 FETCH???
 1338437 ACQUIR???
 5307063 OBTAIN???
 884999 ACCEPT???
 1783810 GET
 667326 GETTING
 484801 GOT
 5307063 OBTAIN???
 825390 REQUEST???
 3981070 S2
 6453232 S3
 18392 (((((((((TRANSMIT???? OR TRANSMISS???) OR UPLOAD???) OR
 FORWARD???) OR ROUTE) OR ROUTING) OR ROUTED) OR SEND) OR
 SENDING) OR SENT) 9

S
 S4 0 S1 AND (TRANSMIT???? OR TRANSMISS???) OR UPLOAD???) OR
 FORWARD???) OR ROUTE OR ROUTING OR ROUTED OR SEND OR
 SENDING OR SENT OR DOWNLOAD? ? OR RECEIV???) OR RECEPT???)
 OR RETRIEV???) OR FETCH???) OR ACQUIR???) OR OBTAIN???) OR
 ACCEPT???) OR GET OR GETTING OR GOT OR OBTAIN???) OR
 REQUEST???) (7N) S2 (7N) S3

Set	Items	Description
S1	367874	PRINT???) OR FAX???) OR COPY???)
S2	603661	JOB? ? OR PRINTJOB? ? OR OUTPUT? ? OR TRANSACTION? ? OR TA- SK? ?
S3	977211	ID? ? OR PASSWORD? ? OR PASS() (WORD? ? OR PHRASE? ?) OR PA- SSPHRASE? ? OR PASSKEY? ? OR PASSCODE? ? OR SERIAL OR IDENTIF- ICATION OR ACCESS???) OR IDENTITY OR PIN OR KEY? ? OR CODE? ?
S4	1229040	DIFFERENT? ? OR DISSIMILAR OR UNEQUAL OR ("NOT" OR T OR UN-) (EQUAL OR MATCH???)
S5	1472785	MATCH???) OR EQUAL OR SAME
S6	38519	(TRANSMIT???? OR TRANSMISS???) OR UPLOAD???) OR FORWARD???) OR ROUTE OR ROUTING OR ROUTED OR SEND OR SENDING OR SENT OR DOW- NLOAD? ? OR RECEIV???) OR RECEPT???) OR RETRIEV???) OR FETCH???) - OR ACQUIR???) OR OBTAIN???) OR ACCEPT???) OR GET OR GETTING OR G- OT OR
S7	2734	S3 (5N) S5 (5N) S1
S8	10	S6 (100N) S7 (100N) (S3 (5N) S4 (5N) (OPERAT????? OR ACT OR ACTION OR PERFORM???) OR CANCEL???) OR DISCARD???) OR CLEAR???)
S9	18	S6 (100N) S7 (100N) (S3 (5N) (ADMINISTRAT???) ? OR OPERAT???) ? OR MANAGE???) (5N) (ACT OR ACTION OR PERFORM???) OR CANCEL???) OR D- ISCARD???) OR CLEAR???)
S10	2	S9 NOT (S8 OR PD=(19981201:20011201) OR PD=(20011202:20041- 202) OR PD=(20041202:20060310))
S11	833	IC=(H04K-001/00 OR H04L-009/32 OR G06F-003/- 12 OR G06F-011/30 OR G06F-012/14 OR B41J-005/30 OR B41J-029/0- 0) AND (S3 (5N) (ADMINISTRAT???) ? OR OPERAT???) ? OR MANAGE???) - (5N) (ACT OR ACTION OR PERFORM???) OR CANCEL???) OR DISCARD???) OR CLEAR???)
S12	143	S11 NOT (S8 OR S10 OR PD=(19981201:20011201) OR PD=(200112- 02:20041202) OR PD=(20041202:20060310))

? show files

File 348:EUROPEAN PATENTS 1978-2006/MAR

File 349:PCT FULLTEXT 1979-2006/UB=20060309,UT=20060302

(c) 2006 WIPO/Univentio

?

471802 TRANSMIT????
415470 TRANSMISS???
12569 UPLOAD???
275149 FORWARD???
153019 ROUTE
49829 ROUTING
47135 ROUTED
110490 SEND
100802 SENDING
198759 SENT
29308 DOWNLOAD? ?
856650 RECEIV???
309410 RECEPT???
119407 RETRIEV???
21200 FETCH???
117070 ACQUIR???
1004551 OBTAIN???
196588 ACCEPT???
116368 GET
32114 GETTING
9040 GOT
1822523 REQUEST???
603661 S2
977211 S3
S6 38519 (TRANSMIT???? OR TRANSMISS??? OR UPLOAD??? OR FORWARD???
OR ROUTE OR ROUTING OR ROUTED OR SEND OR SENDING OR SENT
OR DOWNLOAD? ? OR RECEIV??? OR RECEPT??? OR RETRIEV??? OR
FETCH??? OR ACQUIR??? OR OBTAIN??? OR ACCEPT??? OR GET OR
GETTING OR GOT OR REQUEST???) (7N) S2 (7N) S3

11/3,K/3 (Item 3 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

00505591

DEVICE FOR FORMING IMAGE

ABBILDUNGSVORRICHTUNG

DISPOSITIF DE FORMATION D'IMAGES

PATENT ASSIGNEE:

CANON KABUSHIKI KAISHA, (542362), 30-2, Shimomaruko 3-chome, Ohta-ku
Tokyo 146, (JP), (applicant designated states: DE;FR;GB;IT)

INVENTOR:

KOHTANI, Hideto, 26-10, Mitsusawashimo-cho, Kanagawa-ku, Yokohama-shi,
Kanagawa 221, (JP)

SAKAI, Masanori, 501-202, Horiguchi, Kanazawa-ku, Yokohama-shi, Kanagawa
236, (JP)

WATANABE, Masao, Canon Azamino-ryo, 21-9, Azamino 1-chome, Midori-ku,
Yokohama-shi, Kanagawa 227, (JP)

TAKEDA, Hiroaki, 1-7-105, Hakusan 5-chome, Kawasaki-shi, Kanagawa 215,
(JP)

KUTSUWADA, Satoru, 1065-5-103, Ichigao-cho, Midori-ku, Yokohama-shi,

Kanagawa 227, (JP)
KAMEI, Masafumi, 25-21-303, Shakuji-cho 3-chome, Nerima-ku, Tokyo 177,
(JP)

LEGAL REPRESENTATIVE:

Tiedtke, Harro, Dipl.-Ing. et al (11949), Patentanwaltsburo

Tiedtke-Buhling-Kinne & Partner Bavariaring 4, D-80336 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 489173 A1 920610 (Basic)

EP 489173 A1 921216

EP 489173 B1 960306

WO 9200644 920109

APPLICATION (CC, No, Date): EP 91911356 910620; WO 91JP832 910620

PRIORITY (CC, No, Date): JP 90162937 900622; JP 90169833 900629

DESIGNATED STATES: DE; FR; GB; IT

INTERNATIONAL PATENT CLASS (V7): H04N-001/387;

ABSTRACT WORD COUNT: 126

LANGUAGE (Publication,Procedural,Application): English; English; Japanese

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS A	(English)	EPABF1	1095
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CLAIMS B	(English)	EPAB96	407
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CLAIMS B	(German)	EPAB96	335
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CLAIMS B	(French)	EPAB96	482
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SPEC A	(English)	EPABF1	5038
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SPEC B	(English)	EPAB96	5112
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Total word count - document A	6133
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Total word count - document B	6336
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Total word count - documents A + B	12469
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...SPECIFICATION a ten-key pad for mainly inputting a copy count. Reference numeral 136 denotes an **identification** number input key. This identification number input **key** 136 allows specific **operators** to perform a copying **operation**, and inhibits a copying **operation** by **operators** other than the specific **operators** unless an **identification** number is input.

Reference numeral 106 denotes a **key** for selecting one of the cassettes 14 and 15; 107, **copy** density adjusting **keys**; 108, a **key** for selecting an **equal** -magnification **copying** mode; 109, zoom **keys** for designating a **copying** magnification in units of predetermined magnifications, e.g., 1%; 130, an auto variable magnification key...

...SPECIFICATION a ten-key pad for mainly inputting a copy count. Reference numeral 136 denotes an **identification** number input key. This identification number input **key** 136 allows specific **operators** to perform a copying **operation**, and inhibits a copying **operation** by **operators** other than the specific **operators** unless an **identification** number is input.

Reference numeral 106 denotes a **key** for selecting one of the cassettes 14 and 15; 107, **copy** density adjusting **keys**; 108, a **key** for selecting an **equal** -magnification **copying** mode; 109, zoom **keys** for designating a **copying** magnification in units of predetermined magnifications, e.g., 1%; 130, an auto variable magnification key...

Set	Items	Description
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S1	977211	ID? ? OR PASSWORD? ? OR PASS() (WORD? ? OR PHRASE? ?) OR PASSPHRASE? ? OR PASSKEY? ? OR PASSCODE? ? OR SERIAL OR IDENTIF-
----	--------	---------------------------------------------------------------------------------------------------------------------------

ICATION OR ACCESS??? OR IDENTITY OR PIN OR KEY? ? OR CODE? ?
S2 1 (PRINT??? (3N)MANAGE????)/TI AND ((ADMINISTRAT??? ? OR OPER-
AT??? ? OR MANAGE???? OR OVERRID???) (3N)S1) NOT (PD=(19981201-
:20011201) OR PD=(20011202:20041202) OR PD=(20041202:20060310-
))
S3 0 (PRINT??? (3N)MANAGE????)/TI AND ((ADMINISTRAT??? ? OR OPER-
AT??? ? OR MANAGE???? OR OVERRID???) (10N)S1) NOT (S2 OR PD=(1-
9981201:20011201) OR PD=(20011202:20041202) OR PD=(20041202:2-
0060310))

? show files

File 348:EUROPEAN PATENTS 1978-2006/MAR

File 349:PCT FULLTEXT 1979-2006/UB=20060309,UT=20060302

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Set	Items	Description
S1	5830554	PRINT??? OR FAX??? OR COPY???
S2	9399292	JOB? ? OR PRINTJOB? ? OR OUTPUT? ? OR TRANSACTION? ? OR TA- SK? ?
S3	13895019	ID? ? OR PASSWORD? ? OR PASS() (WORD? ? OR PHRASE? ?) OR PA- SSPHRASE? ? OR PASSKEY? ? OR PASSCODE? ? OR SERIAL OR IDENTIF- ICATION OR ACCESS??? OR IDENTITY OR PIN OR KEY? ? OR CODE? ?
S4	5474701	DIFFERENT? ? OR DISSIMILAR OR UNEQUAL OR ("NOT" OR T OR UN-) (EQUAL OR MATCH???)
S5	10227815	MATCH??? OR EQUAL OR SAME
S6	45951	(TRANSMIT???? OR TRANSMISS??? OR UPLOAD??? OR FORWARD??? OR ROUTE OR ROUTING OR ROUTED OR SEND OR SENDING OR SENT OR DOW- NLOAD? ? OR RECEIV??? OR RECEPT??? OR RETRIEV??? OR FETCH??? - OR ACQUIR??? OR OBTAIN??? OR ACCEPT??? OR GET OR GETTING OR G- OT OR OBTAIN?
S7	6240	S3 (5N) S5 (5N) S1
S8	4	S6 (100N) S7 (100N) (S3 (5N) S4 (5N) (OPERAT????? OR ACT OR ACTION OR PERFORM??? OR CANCEL??? OR DISCARD??? OR CLEAR???)
S9	0	S6 (100N) S7 (100N) (S3 (5N) (ADMINISTRAT??? ? OR OPERAT??? ? OR MANAGE????) (5N) (ACT OR ACTION OR PERFORM??? OR CANCEL??? OR D- ISCARD??? OR CLEAR???)
S10	1199	(PRINT??? (3N)MANAGE????)/TI AND (PY<1999 OR PD<19981201)
S11	144	S10 AND (ADMINISTRAT??? ? OR OPERAT??? ? OR MANAGE???? OR - OVERRID???) (3N) S3

? show files

File 275:Gale Group Computer DB(TM) 1983-2006/Mar 09

(c) 2006 The Gale Group

File 47:Gale Group Magazine DB(TM) 1959-2006/Mar 09

(c) 2006 The Gale group

File 16:Gale Group PROMT(R) 1990-2006/Mar 10

(c) 2006 The Gale Group

File 624:McGraw-Hill Publications 1985-2006/Mar 10

(c) 2006 McGraw-Hill Co. Inc

File 484:Periodical Abs Plustext 1986-2006/Mar W1

(c) 2006 ProQuest

File 613:PR Newswire 1999-2006/Mar 10

(c) 2006 PR Newswire Association Inc

File 813:PR Newswire 1987-1999/Apr 30

(c) 1999 PR Newswire Association Inc

File 239:Mathsci 1940-2006/Apr

(c) 2006 American Mathematical Society

File 370:Science 1996-1999/Jul W3

(c) 1999 AAAS

File 696:DIALOG Telecom. Newsletters 1995-2006/Mar 09
 (c) 2006 Dialog
 File 621:Gale Group New Prod.Annou.(R) 1985-2006/Mar 09
 (c) 2006 The Gale Group
 File 674:Computer News Fulltext 1989-2006/Mar W1
 (c) 2006 IDG Communications
 File 88:Gale Group Business A.R.T.S. 1976-2006/Mar 03
 (c) 2006 The Gale Group
 File 369:New Scientist 1994-2006/Aug W4
 (c) 2006 Reed Business Information Ltd.
 File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
 File 635:Business Dateline(R) 1985-2006/Mar 10
 (c) 2006 ProQuest Info&Learning
 File 15:ABI/Inform(R) 1971-2006/Mar 10
 (c) 2006 ProQuest Info&Learning
 File 9:Business & Industry(R) Jul/1994-2006/Mar 09
 (c) 2006 The Gale Group
 File 13:BAMP 2006/Feb W4
 (c) 2006 The Gale Group
 File 810:Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire
 File 610:Business Wire 1999-2006/Mar 10
 (c) 2006 Business Wire.
 File 647:CMP Computer Fulltext 1988-2006/Mar W4
 (c) 2006 CMP Media, LLC
 File 98:General Sci Abs 1984-2004/Dec
 (c) 2005 The HW Wilson Co.
 File 148:Gale Group Trade & Industry DB 1976-2006/Mar 09
 (c)2006 The Gale Group
 File 634:San Jose Mercury Jun 1985-2006/Mar 09
 (c) 2006 San Jose Mercury News
 File 256:TecInfoSource 82-2006/Feb
 (c) 2006 Info.Sources Inc

?

831797 TRANSMIT????
 1371164 TRANSMISS???
 102464 UPLOAD???
 5987735 FORWARD???
 835810 ROUTE
 332784 ROUTING
 102401 ROUTED
 1347491 SEND
 546888 SENDING
 1518019 SENT
 814983 DOWNLOAD? ?
 8096284 RECEIV???
 598263 RECEIPT???
 923375 RETRIEV???
 101722 FETCH???
 4209438 ACQUIR???
 3089243 OBTAIN???
 2473941 ACCEPT???
 7077720 GET
 2694289 GETTING

2273576 GOT
3089243 OBTAIN???
2341501 REQUEST???
9399292 S2
13895019 S3
S6 45951 (TRANSMIT???? OR TRANSMISS??? OR UPLOAD??? OR FORWARD???
OR ROUTE OR ROUTING OR ROUTED OR SEND OR SENDING OR SENT
OR DOWNLOAD? ? OR RECEIV??? OR RECEPT??? OR RETRIEV??? OR
FETCH??? OR ACQUIR??? OR OBTAIN??? OR ACCEPT??? OR GET OR
GETTING OR GOT OR OBTAIN??? OR REQUEST???) (7N)S2(7N)S3

12/9/133 (Item 27 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

06408681 SUPPLIER NUMBER: 13469236 (THIS IS THE FULL TEXT)
IPT queues up print - management util. (Information presentation
Technologies inc.'s Print Queue Manager) (Brief Article) (Product
Announcement)
Streeter, April
MacWEEK, v7, n9, p22(1)
March 1, 1993
DOCUMENT TYPE: Product Announcement ISSN: 0892-8118 LANGUAGE:
ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 184 LINE COUNT: 00014

TEXT:

By April Streeter
San Luis Obispo, Calif. - Information Presentation Technologies Inc.
this month plans to ship a Macintosh printer-management utility that works
with the company's line of spoolers.
Print Queue Manager, which will cost \$39 for a single-user version,
works on Ethernet networks that have Sun Microsystems Inc. SPARCstations or
NeXT Computer Inc. servers.
Print Queue Manager has two password -protected modes. QueueView
lists status information for print jobs waiting for a networked printer,
including elapsed print time for the current printing job. An authorized
user can move waiting jobs to different printers, change a job's position
in a queue, suspend a job or have it reprint after a designated time lag.
The software also keeps a log of printing errors associated with
spooled print jobs.
The print-management software is part of software IPT developed for
Canon U.S.A. Inc.'s GetThePicture image-database package.
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COMPANY NAMES: Information Presentation Technologies Inc.--Product
introduction
INDUSTRY CODES/NAMES: CMPT Computers and Office Automation
DESCRIPTORS: Printer software--Product introduction; Computer software
industry--Product introduction
SIC CODES: 7372 Prepackaged software
TRADE NAMES: Print Queue Manager (Printer software)--Product introduction
OPERATING PLATFORM: Apple Macintosh

FILE SEGMENT: CD File 275
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